

1. A blood vessel knife comprising:

a rod-shaped grip;

a cutter holder with a knife main body detachably attached to a tip

5 portion of said grip; and

a first bent portion formed at an end or both ends of the grip and/or
a second bent portion formed to the cutter holder,

wherein said cutter holder can be engaged from inside and outside of
the tip portion of the grip; and an angle between the grip and the knife main
10 body is changeable whether the cutter holder is engaged from the inside or
the outside of the tip portion.

2. The blood vessel knife as claimed in claim 1 having said both first
and second bent portions.

3. The blood vessel knife as claimed in claim 1, wherein said blood
15 vessel knife has said both first and second bent portions, and said first bent
portions are formed on both ends of the grip such that bent angles of the
first portions at both ends of the grip are different from each other.

4. The blood vessel knife as claimed in claim 1, wherein said tip portion
of the grip is plate-like, and is provided with a long hole at a central portion
20 thereof and a slit at a tip thereof; and said cutter holder has a first
engagement portion engaging the long hole and a second engagement
portion being inserted to the slit.

5. The blood vessel knife as claimed in claim 4, wherein said cutter
holder is provided with the second bent portion; on one side of said second
25 bent portion is a curved portion; at both ends of said curved portion are said
first and second engagement portions; and resiliency of said curved portion
allows the first and second engagement portions to press-contact to the long
hole and the slit respectively.

6. The blood vessel knife as claimed in claim 1, wherein said angle
30 between the grip and the knife main body is between 10° and 60° .

7. The blood vessel knife as claimed in claim 1, wherein a cutter of said knife main body faces upward.
8. The blood vessel knife as claimed in claim 1, wherein distance from said bent portion to said knife main body is approximately 3cm.